

AMENDMENTS TO SPECIFICATION

Please amend the paragraph in lines 12-25 on page 2 of the Substitute Specification, submitted June 6, 2003, as follows:

Referring to Fig. 1, in addition to a suspension or support structure, the display device of the present invention is essentially comprised of:

- a light convergence device 100 including one or more convergence convex lens or reflection concave lens units subject to light incident on a front of the device and coming from one or multiple directions so to converge and intensify the light from a selected direction before the light is projected to one end of a light guide device 101 and reflected from the other end of the light guide device 101 to display selected text or patterns so that the selected text or patterns are visible from the front of the device; and
- a light guide device 101 including a reflection mirror or light guide fiber arranged to receive light beams intensified and outputted by the light convergence device 100 when exposed to a light source, and then to project the light in one or multiple directions either by the light guide device 101 or by means of a rectification mask to produce light reflection with brighter light beams for displaying the selected text or patterns at the front of the device.